

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,880,091 B1
APPLICATION NO. : 09/607568
DATED : April 12, 2005
INVENTOR(S) : Mattis et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, Line 8, delete "mufti-function" and insert therefor --multi-function--
Column 1, Line 56, delete "mule-function" and insert therefor --multi-function--
Column 2, Line 1, after "the steps of" insert --:
Column 2, Line 67, after "network" delete ":"
Column 3, Line 16, after "skill in the" delete "on" and insert therefor --art--
Column 3, Line 24, delete "mare" and insert therefor --more--
Column 3, Line 38, delete ";memories" and insert therefor --memories--
Column 3, Line 47, delete "MR" and insert therefor --MFP--
Column 3, Line 50, delete "WP" and insert therefor --MFP--
Column 4, Line 15, delete "WP" and insert therefor --MFP--
Column 4, Line 32, delete "MR" and insert therefor --MFP--
Column 4, Line 37, delete "WP" and insert therefor --MFP--
Column 4, Line 56, delete "inform" and insert therefor --informs--
Column 4, Line 65, delete "at" and insert therefor --a--
Column 5, Line 7, delete "WP" and insert therefor --MFP--
Column 5, Line 12, delete "WP" and insert therefor --MFP--
Column 5, Line 27, after "ultimately" delete ","
Column 5, Line 64, delete "WP" and insert therefor --MFP--
Column 6, Line 14, delete "MR" and insert therefor --MFP--
Column 6, Line 48, after "server 110" insert --,
Column 6, Line 59, after "as well." begin a new paragraph
Column 7, Line 41, delete "WP" and insert therefor --MFP--
Column 9, Claim 1, Line 20, after "A system" insert --in a digital sending device--
Column 9, Claim 1, Line 25, after "with" delete "a" and insert therefor --the--
Column 9, Claim 1, Line 27, after "user" insert --, wherein the FROM field identifier is obtained from a directory server through authentication logic executed on a server on a network, the digital sending device being coupled to the network--
Column 9, Claim 1, Line 29, after "transmission" insert --, wherein the user is prevented from entering or altering the FROM field identifier at the digital sending device--
Column 9, Claim 5, Line 37, after "A system" insert --in a digital sending device--
Column 9, Claim 5, Line 38, after "associated with" delete "a" and insert therefor --the--
Column 9, Claim 5, Line 40, after "user" insert --, wherein the FROM field identifier is obtained from a directory server through authentication logic executed on a server on a network, the digital sending device being coupled to the network--
Column 9, Claim 5, Line 42, after "transmission" insert --, thereby preventing the user from entering or altering the FROM field identifier at the digital sending device--
Column 9, Claim 9, Line 53, after "device" insert --coupled to a network--

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,880,091 B1
APPLICATION NO. : 09/607568
DATED : April 12, 2005
INVENTOR(S) : Mattis et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9, Claim 9, Line 55, after "user" insert --from a directory server coupled to the network--

Column 9, Claim 9, Line 58, after "device" insert --and preventing a user from entering or altering the FROM field identifier at the device--

Column 10, Claim 11, Line 8, delete "associate" and insert therefor --associated--

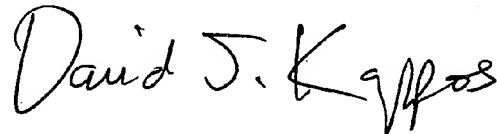
Column 11, Claim 20, Line 21, after "tag;" delete "and"

Column 12, Claim 25, Line 14, after "memory" delete "to" and insert therefor --in--

Column 12, Claim 25, Line 14, delete "date" and insert therefor --data--

Signed and Sealed this

Fifteenth Day of September, 2009

A handwritten signature in black ink that reads "David J. Kappos". The signature is written in a cursive, flowing style with a large initial "D" and a stylized "K".

David J. Kappos
Director of the United States Patent and Trademark Office